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	Filing Date		2006-12-20	
	First Named Inventor	DEORE et al.		
	Art Unit	1766		
	Examiner Name	FANG, SHANE		
Attorney Docket Number		17522NP		

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1	European Patent Office. Examination Report for European Patent Application No. 04802260.2. Dated July 8, 2010.	<input type="checkbox"/>
2	European Patent Office. Examination Report for European Patent Application No. 04802260.2. Dated August 2, 2011.	<input type="checkbox"/>
3	Canadian Intellectual Property Office. Office Action for Canadian Patent Application No. 2,548,510. Dated October 4, 2011.	<input type="checkbox"/>
4	E. Pringsheim et al. A Polyaniline with Near-Infrared Optical Response to Saccharides. Advanced Materials (1999) vol. 11 page 865.	<input type="checkbox"/>
5	B. A. Deore et al. Conducting Poly(anilineboronic acid) Nanostructures: Controlled Synthesis and Characterization. Macromol. Chem. Phys. (2008) vol. 209 pages 1094-1105.	<input type="checkbox"/>
6	J. T. English et al. Biogenic amine vapour detection using poly(anilineboronic acid) films. Sensors and Actuators B. (2006) vol. 115. pages 666-671.	<input type="checkbox"/>
7	B. A. Deore et al. Macromol. Chem. Phys. pH Dependent Equilibria of Poly(anilineboronic acid). Saccharide Complexation in Thin Films (2006) vol. 207. pages 660-664.	<input type="checkbox"/>
8	I. Yu et al. Thermal Stability of High Molecular Weight Self-Doped Poly(anilineboronic acid). Macromolecules (2005) vol. 38 pages 10022-10026.	<input type="checkbox"/>
9	B.A. Deore et al. Reactivity of Poly(anilineboronic acid) with NAD and NADH. Chem. Mater. (2005) vol.17 pages 2918-2923.	<input type="checkbox"/>
10	C.L. Recksiedler et al. Substitution and Condensation Reactions with Poly(anilineboronic acid): Reactivity and Characterization of Thin Films. Langmuir (2005) vol. 21 pages 3670-3674.	<input type="checkbox"/>
11	B. A. Deore et al. Electroactivity of Electrochemically Synthesized Poly(Aniline Boronic Acid) as a Function of pH: Role of Self-Doping. Chem. Mater. (2004) vol. 16 pages 1427-1432.	<input type="checkbox"/>

Receipt date: 11/09/2011

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12	E. Shoji et al. Potentiometric Sensors Based on the Inductive Effect on the pKa of Poly(aniline): A Nonenzymatic Glucose Sensor. J. Am. Chem. Soc. (2001) vol. 123. pages 3383-3384.	<input type="checkbox"/>
13	E. Shoji et al. Poly(aniline boronic acid): A New Precursor to Substituted Poly(aniline)s. Langmuir (2001) vol. 17 number 23.	<input type="checkbox"/>

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